# Notice of References Cited

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Application/Control No ~ ~		Applicant(s)/Patent Under Reexamination DAS ET AL.		
	Examiner	Art Unit		
	Wei Y Zhen	2122	Page 1 of 1	

## U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US-6,675,379	01-2004	Kolodner et al.	717/155
	В	US-6,493,868	12-2002	DaSilva et al.	717/105
	С	US-6,467,075	10-2002	Sato et al.	716/18
	D	US-6,457,023	09-2002	Pinter et al.	707/206
	E	US-6,327,699	12-2001	Larus et al.	717/128
	F	US-6,072,950	06-2000	Steensgaard, Bjarne	717/126
	G	US-6,202,202	03-2001	Steensgaard, Bjarne	717/127
	Н	US-6,077,313	06-2000	Ruf, Erik	717/155
	-	US-6,014,518	01-2000	Steensgaard, Bjarne	717/154
	J	US-			
	к	US-			
	Ĺ	US-			
	М	US-			

#### **FOREIGN PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	0					
	Р		,			
	Q					
	R					
	S					
	Т					

### **NON-PATENT DOCUMENTS**

* Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)		
	U	Fahndrich et al. Scalable Context-Sensititve Flow Analysis Using Instantiation Constraints. ACM. 2000. pp. 253-263. 🗸
	٧	Callahan. The Program Summary Graph and Flow-Sensitive Interprocedural Data Flow Analysis. ACM. 1988. pp. 47-56.
	w	Gupta et al. A Framework for Partial Data Flow Analysis. IEEE. 1994. pp. 4-13.
	х	Yur et al. An Incremental Flow and Context Sentitive Pointer Aliasing Analysis. ACM. 1999. pp. 442-451.

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).) Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

